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Introduction

Package Industries Components have a multitude of applications.

In addition to new Package Steel Buildings, the components maybe used on retrofitting roofs and walls of existing structures, interior partitions or liner panels.

Our 90,000 square foot manufacturing plant has the ability to produce custom flashings, purlins, girts and frames to your detailed specifications.

If you don't see exactly what you need, please provide us with a sketch of the part(s) needed and we will work with you. Your needs are important to us!

We offer prompt pick-up and delivery. The following pages describe some of our components and will assist you in determining the parts you require.

Call us today and let us assist you in your Package Component needs.

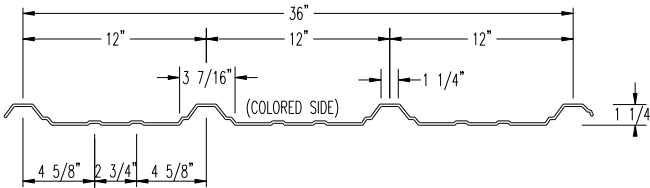
Phone: 1-508-865-5871

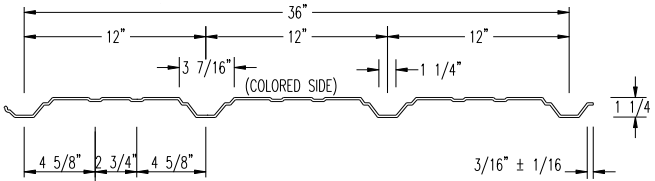
Fax: 1-508-865-9130

E-mail: sales@packagesteel.com

Website: www.packagesteel.com

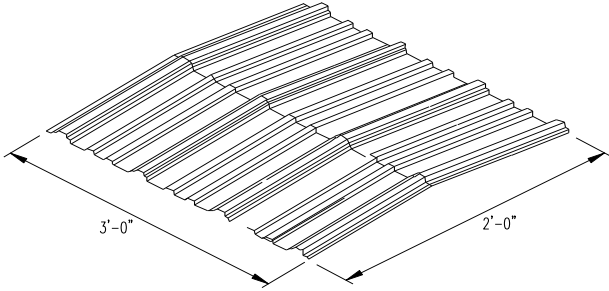
Screwdown Panels & Components

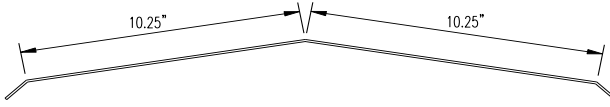
Standard Roll Panel	Part Name	Thickness	Max. Length	Min. Length	Weight	Color
	Regular Roll Panel	0.018" 26 gauge	35'-0"	2'-0"	2.66#/ft.	Galv.
	Regular Roll Panel Colored				2.74#/ft.	See Color Chart
		Part Mark: panel length color				



Reverse Roll Panel	Part Name	Thickness	Max. Length	Min. Length	Weight	Color
	Reverse Roll Panel	0.018" 26 gauge	35'-0"	2'-0"	2.66#/ft.	Galv.
	Reverse Roll Panel Colored				2.74#/ft.	See Color Chart
	Part Mark: panel length color rr					
For walls ONLY. Not recommended to be used on the roof.						

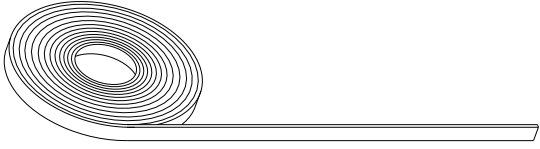
Lite Panel	Part Name	Size	Part Mark	Weight
	Insulated Lite Panel	3' x 10'	3x10 6 lite	25.59#/pc
		3' x 12'	3x12 6 lite	30.47#/pc
	Non-Insulated Lite Panel	3' x 10'	3x10 6 lite ni	17.10#/pc
		3' x 4'	3x4 lite ni	6.50#/pc

Second Panel	Part Name	Size	Color
	spanel	9'-6"	Please check availability of colors
	Panel Mark: spanel 9.5 color Second run panels are not prime panels. These panels may have minor defects. These panels only come in 9'-6" lengths. Available in standard or reverse roll.		

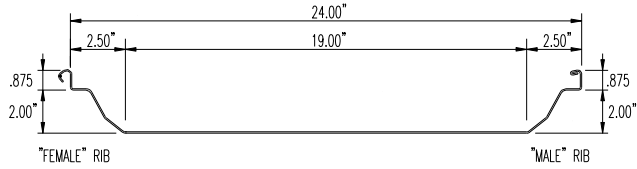
Ridge Cap (1:12 slope)	Part Name	Thickness	Size	Weight	Color
	RC1 3	0.018" 26 gauge	3'-0" x 2'-0"	5.32#/pc	Galv.
	RC1 3				See Color Chart
	<p>Part Mark: rc1 3 color/galv</p> <p>Note: 1:12 denotes slope \leq 1:12 Specify building slope when ordering.</p>				

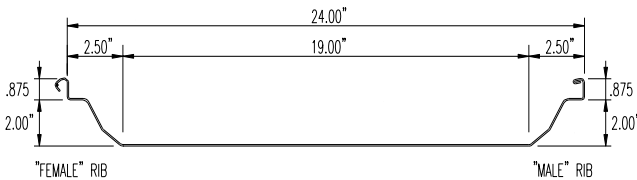
Ridge Cap (0.25 : 12 thru 6.0 : 12 slope)	Part Name	Thickness	Length	Weight	Color
	RC-X-10	0.018"	10'-0"	13.30#/pc	See Color Chart
	<p>Part Mark: rc slope 10 color/galv.</p> <p>Note: X = slope. Specify building slope when ordering.</p>				

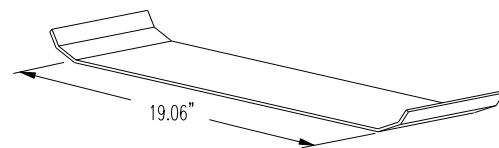
Rubber Closures	Part Name	Thickness	Length	Weight	Color
 36" OR	OR	1.00"	36"	0.12#/pc	Gray
	IR			0.06#/pc	
	 36" IR				

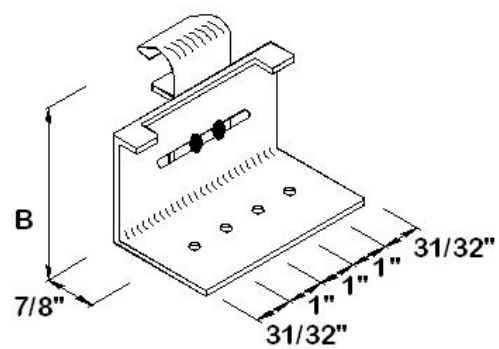
Mastic	Part Name	Thickness	Length	Width	Weight	Color
	mastic 50	0.125"	50' Roll	0.75"	2.72#/pc	Grey
	14 rolls per case.					

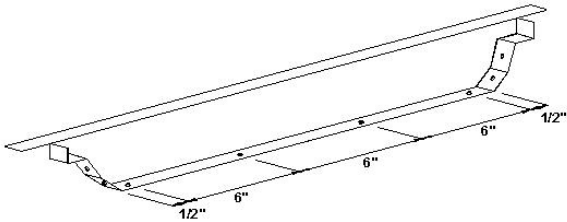
LSR Roof Panels & Components

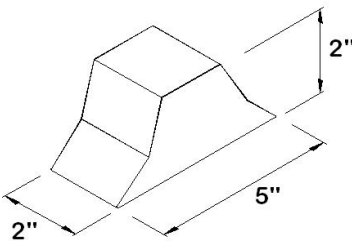
LSR Standing Seam Panel	Part Name	Thickness	Max. Length	Min. Length	Weight	Color
 <p>"FEMALE" RIB "MALE" RIB</p>	LSRP	0.025" 24 gauge	35'-0"	5'-0"	1.18#/ft.	Galv.


Standing Seam Lite Panel	Part Name	Size	Part Mark	Weight
 <p>"FEMALE" RIB "MALE" RIB</p>	Lite Panel	2' x 10'-6"	sslp 10.5 l/r	15.00#/pc

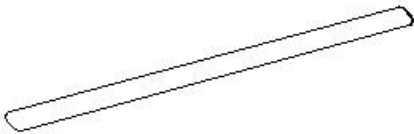
LSR Splice Pan	Part Name	Thickness	Length	Weight	Color
	SB 1	0.078"	6.25"	3.49#/pc	Galv.
	SB 2		9.50"	4.88#/pc	
	SB 3		12.00"	5.73#/pc	
	Note: SB 1 is used at the high side of a mono-slope building. SB 2 is used at the peak of a gable building. SB 3 is used at intermediate panel splices.				

LSR panel to purlin clip	Part Name	Thickness	B	Weight	Color
	PCNS 0.5	0.059"	3.50"	0.65#/pc	Galv
	PCNS 1.5		4.50"	0.85#/pc	
	PCNS 2.0		5.00"	0.95#/pc	
	All holes = 9/32" dia. Notes: pcns 0.5 for 1/2" standoff pcns 1.5 for 1-1/2" standoff pcns 2.0 for 2" standoff				

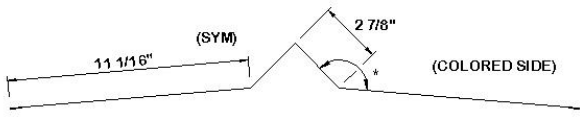
Metal Ridge Closure	Part Name	Thickness	Length	Weight	Color
	MRC-A	0.025" 24 gauge	2'-1 5/8"	2.66#/pc	Galv.
	Part Mark: mrc a				

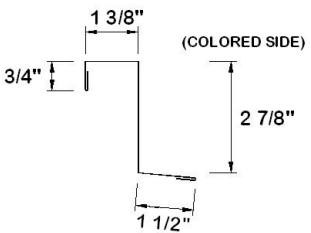
Eave Inside Closure Plug	Part Name	Color	Weight	Material
	SSEC	Grey	0.05#	Foam
	MSSEC	Galv	0.20#	Galvalume
Part Mark: ssec & mssec				

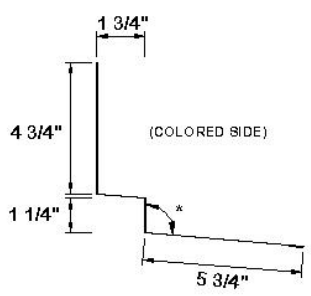
LSR Sealer	Part Name	Description	Weight
	LSR Sealer	Non Skinning Sealer	1.00 #
	Part Mark: lsr sealer		

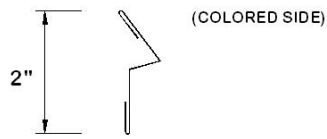
Pre Cut Mastic	Part Name	Thickness	Length	Width	Weight	Color
	Pre Cut Mastic	0.125"	2'-3 9/16"	2.00"	0.10#/pc	Grey
	Part Mark: pre cut mastic					

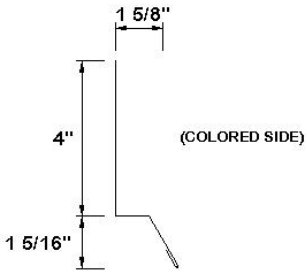
LSR Roof Trim

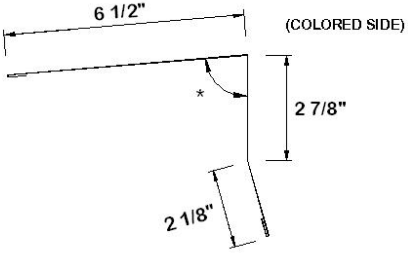
Ridge Cap for LSR	Part Name	Thickness	Length	Weight	Color
	SSRC 10	0.025" 24 gauge	10'-3"	22.70#/pc	Galv.
	Part Mark: ssrc 10 galv slope *Note: Specify building slope when ordering.				

Gable Cap Flashing	Part Name	Thickness	Length	Weight	Color
	GCF 10	0.018" 26 gauge	10'-3"	6.46#/pc	See Color Chart
	Part Mark: gcf 10 color				

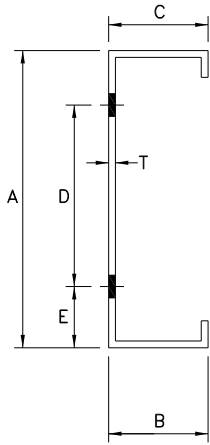
Standing Seam High Side Trim	Part Name	Thickness	Length	Weight	Color
	SSHST 10	0.018" 26 gauge	10'-3"	9.04#/pc	See Color Chart
	Part Mark: sshst 10 color slope *Note: Specify building slope when ordering.				

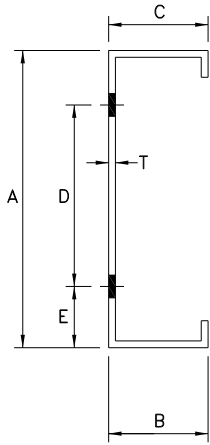
Slider Zee Trim	Part Name	Thickness	Length	Weight	Color
	SZT 10	0.018" 26 gauge	10'-3"	2.03#/pc	See Color Chart
	Part Mark: szt 10 color				

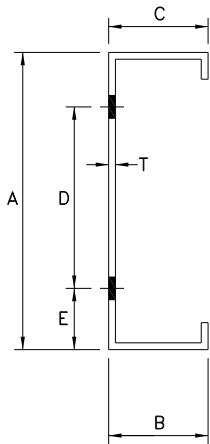
Standing Seam Roof to Wall Flashing	Part Name	Thickness	Length	Weight	Color
	SSRF 10	0.018" 26 gauge	10'-3"	4.31#/pc	See Color Chart
	Part Mark: ssrf 10 color				

LSR High Peak Flashing	Part Name	Thickness	Length	Weight	Color
	SSHPF 10	0.018" 26 gauge	10'-3"	6.65#/pc	See Color Chart
	Part Mark: sshpf 10 color slope *Note: Specify building slope when ordering.				

Cee Sections

Cee Sections	Part Name	Thickness (T)	A	B	C	D	E	Lip	Weight
	6x25c16	.059"	6"	2.50"	2.50"	4.00"	1.00"	.71"	2.41#/ft.
	8x25c16	.059"	8"	2.50"	2.50"	4.00"	2.00"	.800"	2.81#/ft.
	8x25c14	.071"						.830"	3.38#/ft.
	8x25c12	.105"						.920"	5.00#/ft.
	8x30c16	.059"	8"	3.00"	3.00"	4.00"	2.00"	.800"	3.01#/ft.
	8x30c14	.071"						.830"	3.62#/ft.
	8x30c12	.105"						.920"	5.36#/ft.
	8x35c16	.059"	8"	3.50"	3.50"	4.00"	2.00"	.800"	3.21#/ft.
	8x35c14	.071"						.830"	3.87#/ft.
	8x35c12	.105"						.920"	5.72#/ft.

10" Cee Sections	Part Name	Thickness (T)	A	B	C	D	E	Lip	Weight
	10x25c16	.059"	10"	2.50"	2.50"	4.00"	3.00"	.800"	3.21#/ft.
	10x25c14	.071"						.830"	3.87#/ft.
	10x25c12	.105"						.920"	5.72#/ft.
	10x30c16	.059"	10"	3.00"	3.00"	4.00"	3.00"	.800"	3.41#/ft.
	10x30c14	.071"						.830"	4.11#/ft.
	10x30c12	.105"						.920"	6.07#/ft.
	10x35c16	.059"	10"	3.50"	3.50"	4.00"	3.00"	.800"	3.61#/ft.
	10x35c14	.071"						.830"	4.35#/ft.
	10x35c12	.105"						.920"	6.43#/ft.

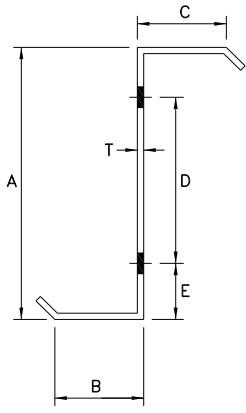
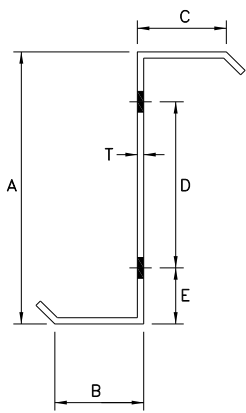
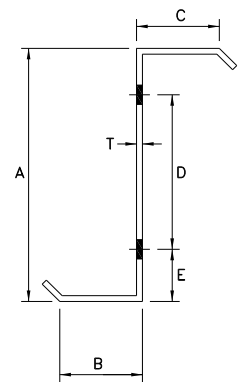
12" Cee Sections	Part Name	Thickness (T)	A	B	C	D	E	Lip	Weight
	12x25c14	.071"	12"	2.50"	2.50"	4.00"	4.00"	.830"	4.35#/ft.
	12x25c12	.105"						.920"	6.43#/ft.
	12x35c14	.071"	12"	3.50"	3.00"	4.00"	4.00"	.830"	4.83#/ft.
	12x35c12	.105"						.920"	7.15#/ft.

Maximum Length = 35'-0" Minimum Length = 1'-0"

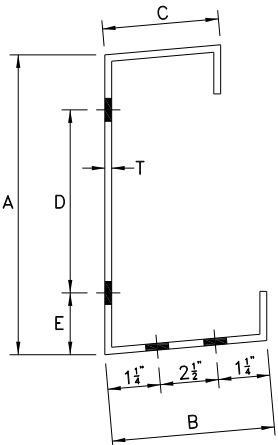
.059 = 16 gauge .071 = 14 gauge .105 = 12 gauge

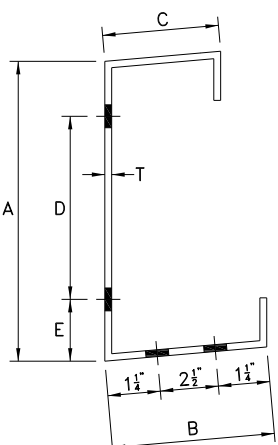
Hole Diameter – 5/8" **If holes are required detailing fees may apply. Please provide a detailed sketch.

Zee Sections

8" Zee Sections	Part Name	Thickness (T)	A	B	C	D	E	Lip	Weight	
	6x25z16	.059"	6"	2.38"	2.13"	4.00"	1.00"	.708"	2.34#/ft.	
	8x25z16	.059"	8"	2.38"	2.13"	4.00"	2.00"	.938"	2.81#/ft.	
	8x25z14	.071"						.960"	3.38#/ft.	
	8x25z12	.105"						1.02"	5.00#/ft.	
	8x30z16	.059"	8"	2.88"	2.63"	4.00"	2.00"	.938"	3.01#/ft.	
	8x30z14	.071"						.960"	3.62#/ft.	
	8x30z12	.105"						1.02"	5.36#/ft.	
	8x35z16	.059"	8"	3.38"	3.13"	4.00"	2.00"	.938"	3.21#/ft.	
	8x35z14	.071"						.960"	3.87#/ft.	
	8x35z12	.105"						1.02"	5.72#/ft.	
	10" Zee Sections	Part Name	Thickness (t)	A	B	C	D	E	Lip	Weight
		10x25z16	.059"	10"	2.38"	2.13"	4.00"	3.00"	.938"	3.21#/ft.
10x25z14		.071"	.960"						3.87#/ft.	
10x25z12		.105"	1.02"						5.72#/ft.	
10x30z16		.059"	10"	2.88"	2.63"	4.00"	3.00"	.938"	3.41#/ft.	
10x30z14		.071"						.960"	4.11#/ft.	
10x30z12		.105"						1.02"	6.07#/ft.	
10x35z16		.059"	10"	3.38"	3.13"	4.00"	3.00"	.938"	3.61#/ft.	
10x35z14		.071"						.960"	4.35#/ft.	
10x35z12		.105"						1.02"	6.43#/ft.	
12" Zee Sections	Part Name	Thickness (t)	A	B	C	D	E	Lip	Weight	
	12x25z14	.071"	12"	2.38"	2.13"	4.00"	4.00"	.960"	4.35#/ft.	
	12x25z12	.105"						1.02"	6.43#/ft.	
	12x35z14	.071"	12"	3.38"	3.13"	4.00"	4.00"	.960"	4.83#/ft.	
	12x35z12	.105"						1.02"	7.15#/ft.	
	Maximum Length = 35'-0" Minimum Length = 1'-0"									
	.059 = 16 gauge .071 = 14 gauge .105 = 12 gauge									
Hole Diameter – 5/8" **If holes are required detailing fees may apply. Please provide a detailed sketch.										

Low Side Eave Struts

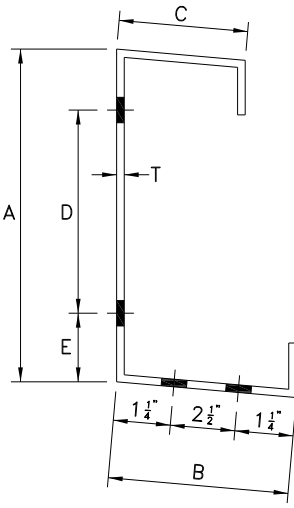
8" Eave Struts Low Side (1:12 thru 4:12 Slope)	Part Name	Thickness (t)	Slope	A	B	C	D	E	Lip	Weight	
	8ESL116	0.059"	1:12	8.00"	5"	3.63"	4"	2"	1.00"	3.60#/ft.	
	8ESL216	0.059"	2:12	8.11"	5"	3.50"				3.60#/ft.	
	8ESL316	0.059"	3:12	8.25"	5"	3.38"				3.60#/ft.	
	8ESL416	0.059"	4:12	8.38"	5"	3.25"				3.60#/ft.	
	8ESL114	0.071"	1:12	8.00"	5"	3.63"	4"	2"	1.06"	4.27#/ft.	
	8ESL214	0.071"	2:12	8.11"	5"	3.50"				4.27#/ft.	
	8ESL314	0.071"	3:12	8.25"	5"	3.38"				4.27#/ft.	
	8ESL414	0.071"	4:12	8.38"	5"	3.25"				4.27#/ft.	
	8ESL112	0.105"	1:12	8.00"	5"	3.63"	4"	2"	1.13"	6.40#/ft.	
	8ESL212	0.105"	2:12	8.11"	5"	3.50"				6.40#/ft.	
	8ESL312	0.105"	3:12	8.25"	5"	3.38"				6.40#/ft.	
	8ESL412	0.105"	4:12	8.38"	5"	3.25"				6.40#/ft.	
	Note: 1:12 denotes slope \leq 1:12										

10" Eave Struts Low Side (1:12 thru 4:12 Slope)	Part Name	Thickness (t)	Slope	A	B	C	D	E	Lip	Weight
	10ESL114	0.071"	1:12	10.00"	5"	3.63"	4"	3"	1.06"	4.75#/ft.
	10ESL214	0.071"	2:12	10.13"	5"	3.50"				4.75#/ft.
	10ESL314	0.071"	3:12	10.25"	5"	3.38"				4.75#/ft.
	10ESL414	0.071"	4:12	10.50"	5"	3.13"				4.75#/ft.
	10ESL112	0.105"	1:12	10.00"	5"	3.63"	4"	3"	1.13"	7.12#/ft.
	10ESL212	0.105"	2:12	10.13"	5"	3.50"				7.12#/ft.
	10ESL312	0.105"	3:12	10.25"	5"	3.38"				7.12#/ft.
	10ESL412	0.105"	4:12	10.50"	5"	3.13"				7.12#/ft.

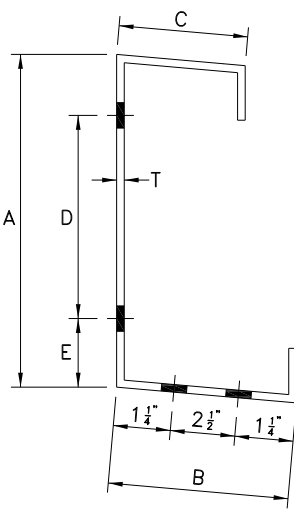
Note: 1:12 denotes slope ≤ 1:12

12" Eave Struts Low Side (1:12 thru 4:12 Slope)	Part Name	Thickness (t)	Slope	A	B	C	D	E	Lip	Weight
	12ESL112	0.105"	1:12	12.00"	5"	5.00"	4"	4"	1.13"	7.86#/ft.
	12ESL212	0.105"	2:12	12.13"	5"	4.88"				7.86#/ft.
	12ESL312	0.105"	3:12	12.38"	5"	4.63"				7.86#/ft.
	12ESL412	0.105"	4:12	12.63"	5"	4.38"				7.86#/ft.
Note: 1:12 denotes slope ≤ 1:12										
Max. length = 27'-0". Min. length = 1'-0"										
.059 = 16 gauge .071 = 14 gauge .105 = 12 gauge										
Hole Diameter – 5/8" **If holes are required detailing fees may apply. Please provide a detailed sketch.										

High Side Eave Struts

8" Eave Struts High Side (1:12 thru 4:12 Slope)	Part Name	Thickness (t)	Slope	A	B	C	D	E	Lip	Weight
	8ESH116	0.059"	1:12	8.00"	5"	3.63"	4"	2"	1.00"	3.60#/ft.
	8ESH216	0.059"	2:12	8.13"	5"	3.50"				3.60#/ft.
	8ESH316	0.059"	3:12	8.25"	5"	3.38"				3.60#/ft.
	8ESH416	0.059"	4:12	8.38"	5"	3.25"				3.60#/ft.
	8ESH114	0.071"	1:12	8.00"	5"	3.63"	4"	2"	1.06"	4.27#/ft.
	8ESH214	0.071"	2:12	8.13"	5"	3.50"				4.27#/ft.
	8ESH314	0.071"	3:12	8.25"	5"	3.38"				4.27#/ft.
	8ESH414	0.071"	4:12	8.38"	5"	3.25"				4.27#/ft.
	8ESH112	0.105"	1:12	8.00"	5"	3.63"	4"	2"	1.13"	6.40#/ft.
	8ESH212	0.105"	2:12	8.13"	5"	3.50"				6.40#/ft.
	8ESH312	0.105"	3:12	8.25"	5"	3.38"				6.40#/ft.
	8ESH412	0.105"	4:12	8.38"	5"	3.25"				6.40#/ft.

Note: 1:12 denotes slope \leq 1:12

10" Eave Struts High Side (1:12 thru 4:12 Slope)	Part Name	Thickness (t)	Slope	D	B	C	D	E	Lip	Weight
	10ESH114	0.071"	1:12	10.00"	5"	3.63"	4"	3"	1.06"	4.75#/ft.
	10ESH214	0.071"	2:12	10.13"	5"	3.50"				4.75#/ft.
	10ESH314	0.071"	3:12	10.25"	5"	3.38"				4.75#/ft.
	10ESH414	0.071"	4:12	10.50"	5"	3.13"				4.75#/ft.
	10ESH112	0.105"	1:12	10.00"	5"	3.63"	4"	3"	1.13"	7.12#/ft.
	10ESH212	0.105"	2:12	10.13"	5"	3.50"				7.12#/ft.
	10ESH312	0.105"	3:12	10.25"	5"	3.38"				7.12#/ft.
	10ESH412	0.105"	4:12	10.50"	5"	3.13"				7.12#/ft.

Note: 1:12 denotes slope \leq 1:12

12" Eave Struts High Side (1:12 thru 4:12 Slope)	Part Name	Thickness (t)	Slope	D	B	C	F	E	Lip	Weight
	12ESH112	0.105"	1:12	12.00"	5"	5.00"	4"	4"	1.13"	7.86#/ft.
	12ESH212	0.105"	2:12	12.13"	5"	4.88"				7.86#/ft.
	12ESH312	0.105"	3:12	12.38"	5"	4.63"				7.86#/ft.
	12ESH412	0.105"	4:12	12.63"	5"	4.38"				7.86#/ft.

Note: 1:12 denotes slope \leq 1:12

Max. length = 27'-0". Min. length = 1'-0"

16 gauge = .059

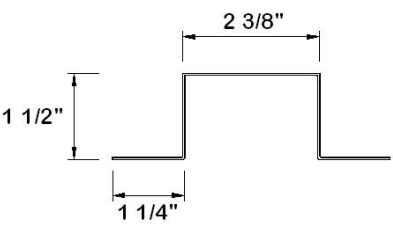
14 gauge = .071

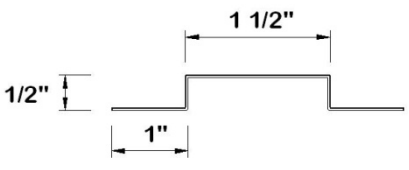
12 gauge = .105

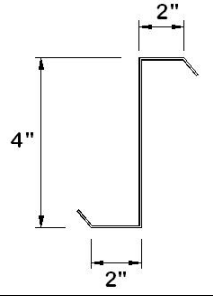
Hole Diameter – 5/8"

**If holes are required detailing fees may apply. Please provide a detailed sketch.

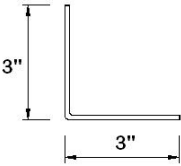
Retrofit Sections

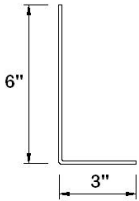
Retrofit Hat Section	Part Name	Thickness	Length	Weight	Color
	RHS 10	0.059"	10'-0"	30.10#/pc	Galv.
	<p>Part Mark: rhs 10</p> <p>Note: 10'-0" lengths only</p>				

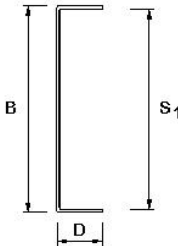
Retrofit Low Hat Section	Part Name	Thickness	Length	Weight	Color
	RLHS 10	0.059"	10'-0"	10.02#/pc	Galv.
	<p>Part Mark: rlhs 10</p> <p>Note: 10'-0" lengths only</p>				

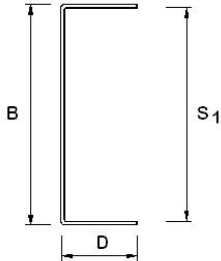
Retrofit Zee Section	Part Name	Thickness	Length	Weight	Color
	RZS 10	0.059"	10'-0"	18.05#/pc	Galv.
	<p>Part Mark: rzs 10</p> <p>Note: 10'-0" lengths only</p>				

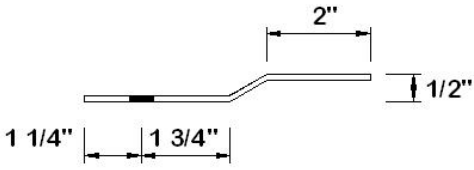
Light Gauge Sections

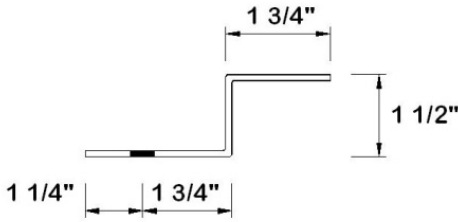
Base Angle	Part Name	Thickness	Length	Weight	Color
	BA 10	.059"	10'-0"	12.20#/pc.	Galv.
	Part Mark: ba 10 Note: 10'-0" lengths only				

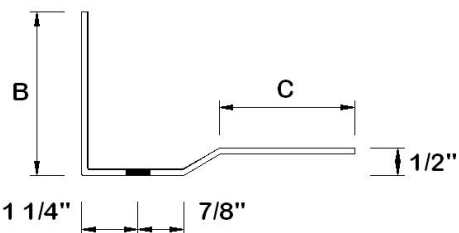
Rake Angle	Part Name	Thickness	Length	Weight	Color
	RA 10	.059"	10'-0"	18.70#/pc.	Galv.
	Part Mark: ra 10 Note: 10'-0" lengths only				

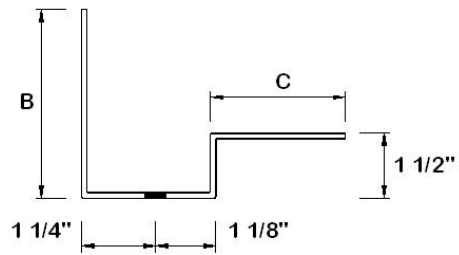
Facia Channel	Part Name	Thickness	Length	D	B	S1	Weight	Color
	FC 10	.059"	10'-0"	8.25"	1.88"	8.13"	24.1#/pc	Galv.
	10FC 10			10.25"	2.38"	10.13"	30.1#/pc	
	12FC 10			12.25"	2.38"	12.13"	34.1#/pc	
	Part Mark: fc 10 10fc 10 12fc 10 Note: 10'-0" lengths only							

Facia Channel with Extended Legs	Part Name	Thickness	Length	D	B	S1	Weight	Color
	FCE 10	.059"	10'-0"	8.25"	3.31"	8.13"	30.1#/pc	Galv.
	10FCE 10			10.25"	3.31"	10.13"	34.1#/pc	
	Part Mark: fce 10 10fce 10 Note: 10'-0" lengths only							

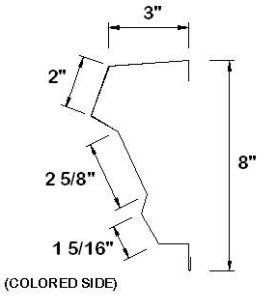
Eave Support Angle (1/2" Standoff)	Part Name	Thickness	Length	Weight	Color
	ESA 0.5	.059"	10'-0"	12.03#/pc	Galv.
	All slots = 5/16" x 7/8" (6" from end & 1'-0" o.c.) Part Mark: esa 0.5 Note: 10'-0" lengths only				

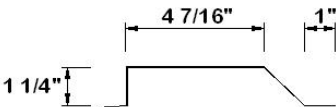
Eave Support Angle (1-1/2" Standoff)	Part Name	Thickness	Length	Weight	Color
	ESA 1.5	.059"	10'-0"	12.03#/pc	Galv.
	All slots = 5/16" x 7/8" (6" from end & 1'-0" o.c.) Part Mark: esa 1.5 Note: 10'-0" lengths only				

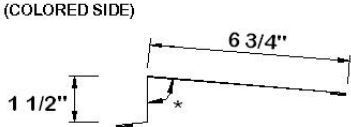
Rake Support Angle Hi-lo Rake Support Angle (1/2" Standoff)	Part Name	Thickness	B	C	Length	Weight	Color
	RSA 0.5	.059"	3.38"	2.75"	10'-0"	18.1#/pc	Galv.
	HLRSA 0.5		9.00"	2.63"	10'-0"	30.1#/pc	
	All slots = 5/16" x 7/8" (6" from end & 1'-0" o.c.) Part Mark: rsa 0.5 hlrsa 0.5 Note: 10'-0" lengths only						

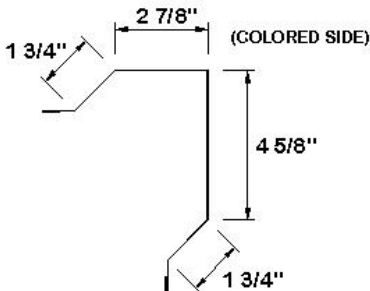
Rake Support Angle Hi-lo Rake Support Angle (1 1/2" Standoff)		Part Name	Thickness	B	C	Length	Weight	Color
	RSA 1.5	.059"	4.38"	3.06"	10'-0"	18.1#/pc	Galv.	
	HLRSA 1.5		9.13"	3.31"	10'-0"	34.1#/pc		
	All slots = 5/16" x 7/8" (6" from end & 1'-0" o.c.) Part Mark: rsa 1.5 hlrsa1.5 Note: 10'-0" lengths only							

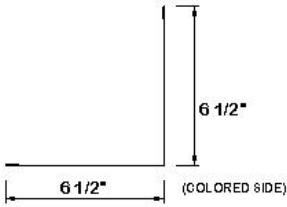
Sutton Trim Sections

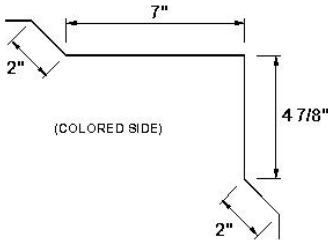
Facia Trim	Part Name	Thickness	Length	Weight	Color
	FT 10	0.018" 26 gauge	10'-3"	9.04#/pc	See Color Chart
	Part Mark: ft 10 color				

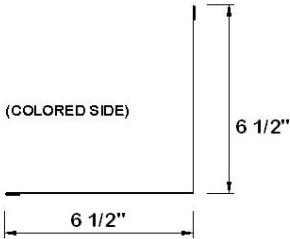
Gable Hat Trim	Part Name	Thickness	Length	Weight	Color
	GHT 10	0.018" 26 gauge	10'-3"	6.46#/pc	See Color Chart
	Part Mark: ght 10 color				

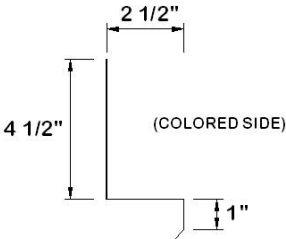
High Peak Flashing	Part Name	Thickness	Length	Weight	Color
	HPF 10	0.018" 26 gauge	10'-3"	6.46#/pc	See Color Chart
	Part Mark: hpf slope 10 color *Note: Specify building slope when ordering.				

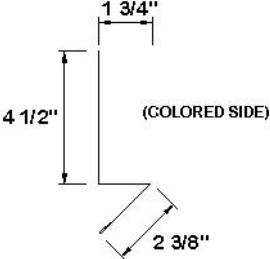
Outside Corner Trim	Part Name	Thickness	Length	Weight	Color
	OCT 10	0.018" 26 gauge	10'-3"	9.04#/pc	See Color Chart
	Part Mark: oct 10 color				

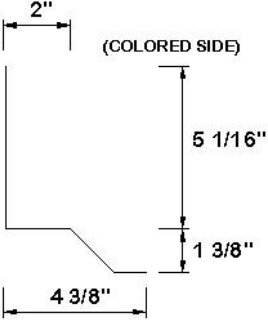
Reverse Roll Outside Corner Trim	Part Name	Thickness	Length	Weight	Color
	RROCT 10	0.018" 26 gauge	10'-3"	9.04#/pc	See Color Chart
	Part Mark: rroct 10 color				

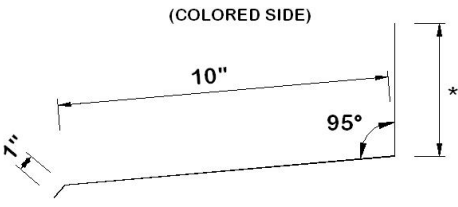
Inside Corner Flashing	Part Name	Thickness	Length	Weight	Color
	ICF 10	0.018" 26 gauge	10'-3"	13.90#/pc	See Color Chart
	Part Mark: icf 10 color				

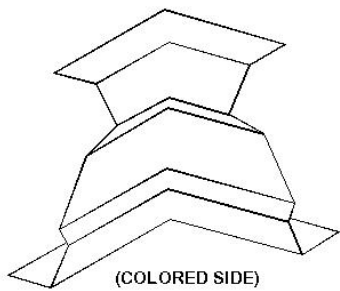
Reverse Roll Inside Corner Flashing	Part Name	Thickness	Length	Weight	Color
	RRICF 10	0.018" 26 gauge	10'-3"	9.04#/pc	See Color Chart
	Part Mark: rricf 10 color				

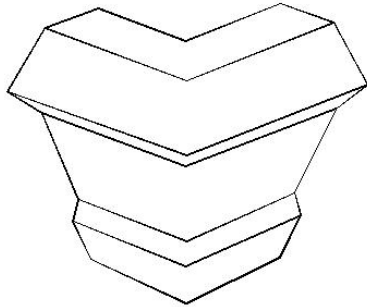
Sill Angle Trim	Part Name	Thickness	Length	Weight	Color
	SAT 10	0.018" 26 gauge	10'-3"	6.46#/pc	See Color Chart
	Part Mark: sat 10 color				

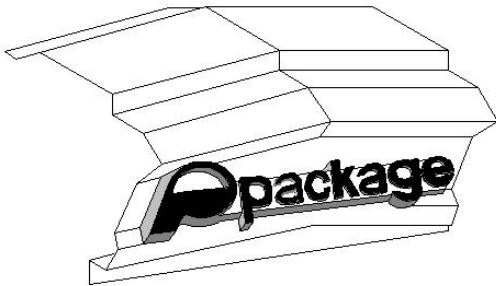
Sill Flashing	Part Name	Thickness	Length	Weight	Color
	SF 10	0.018" 26 gauge	10'-3"	6.46#/pc	See Color Chart
	Part Mark: sf 10 color				

Roof to Wall Flashing	Part Name	Thickness	Length	Weight	Color
	RF 10	0.018"	10'-3"	6.46#/pc	See Color Chart
	Part Mark: rf 10 color				

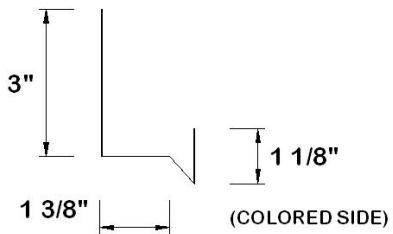
High Side Trim	Part Name	Thickness	Length	Weight	Color
	HST 10	0.018" 26 gauge	10'-3"	9.04#/pc	See Color Chart
	Part Mark: hst * 10 color *Note: Specify vertical leg height when ordering.				

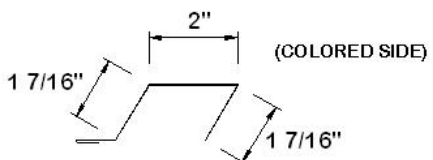
Inside Corner Box (Left & Right)	Part Name	Slope	Weight	Color
 (COLORED SIDE)	IFCC 1L	1:12	1.00#/pc	See Color Chart
	IFCC 1R			
	<p>Material: White Plastic</p> <p>Part Mark: ifcc 1l color ifcc 1r color</p> <p>Note: 1:12 denotes slope ≤ 1:12.</p>			

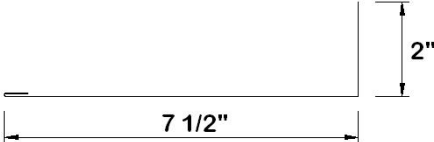
Outside Corner Box (Left & Right) High Peak Corner Box (Left & Right)	Part Name	Slope	Weight	Color
	LFCC 1L/1R	1:12	1.00#/pc	See Color Chart
	LFCC 4L/4R	4:12		
	HFCC 1L/1R	1:12	1.00#/pc	See Color Chart
	HFCC 4L/4R	4:12		
	<p>Material: White Plastic</p> <p>Part Mark: lfcc 1l/1r color hfcc 1l/1r color</p> <p>Note: 1:12 denotes slope $\leq 1:12$. 4:12 denotes slope $> 1:12 \leq 4:12$</p>			

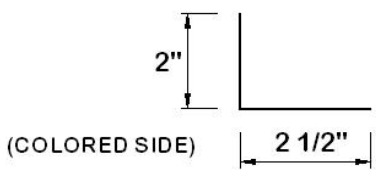
Facia Peak Box	Part Name	Slope	Weight	Color
	FPC 1	1:12	1.50#/pc	White Only
	FPC 4	4:12		
	<p>Material: White Plastic</p> <p>Part Mark: fpc 1 white fpc 4 white</p> <p>Note: 1:12 denotes slope $\leq 1:12$. 4:12 denotes slope $> 1:12 \leq 4:12$</p>			

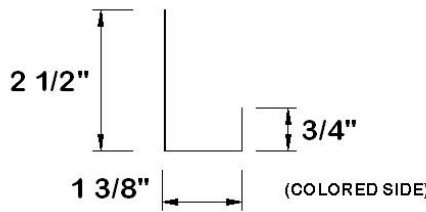
Sutton Door Trim Sections

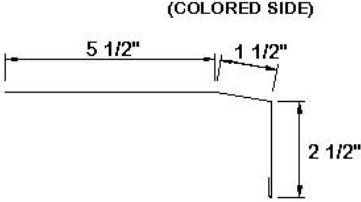
Header Flashing	Part Name	Thickness	Length	Weight	Color
	HF 3	0.018" 26 gauge	3'-8"	1.48#/pc	See Color Chart
	HF 4		4"-8"	1.72#/pc	
	HF 6		6'-8"	2.69#/pc	
	HF 8		8"-8"	3.50#/pc	
	HF 10		10"-8"	4.31#/pc	
	Part Mark: hf length color				

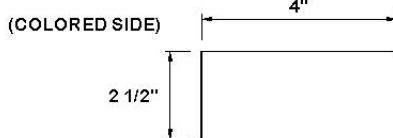
Jamb Flashing	Part Name	Thickness	Length	Weight	Color
	JF 4	0.018" 26 gauge	4'-2"	1.68#/pc	See Color Chart
	JF 7		7'-3"	2.90#/pc	
	JF 8		8'-2"	3.30#/pc	
	JF 10		10'-2"	4.10#/pc	
	Part Mark: jf length color				

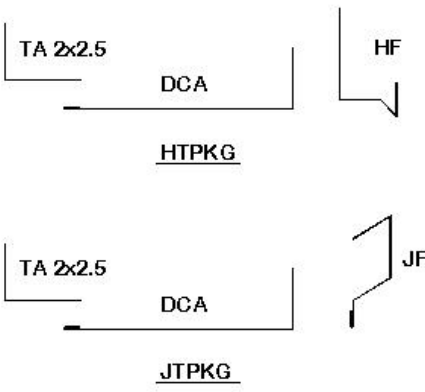
Door Cover Angle	Part Name	Thickness	Length	Weight	Color
 <p>(COLORED SIDE)</p>	DCA 4	0.018" 26 gauge	4'-3"	2.75#/pc	See Color Chart
	DCA 8		8'-0"	5.17#/pc	
	DCA 10		10'-3"	6.46#/pc	
	Part Mark: dca length color				

Door Trim Angle	Part Name	Thickness	Length	Weight	Color
	TA 2x2.5	0.018" 26 gauge	10'-3"	3.09#/pc	See Color Chart
	Part Mark: ta width x height color Note: 10'-0" lengths only				

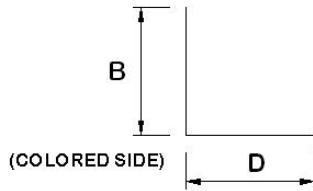
J Trim	Part Name	Thickness	Length	Weight	Color
	DH 3	0.018" 26 gauge	3'-0"	1.03#/pc	See Color Chart
	DH 4		4'-0"	1.54#/pc	
	DH 8		8'-0"	2.46#/pc	
	DH 10		10'-3"	3.09#/pc	
	Part Name: dh length color				

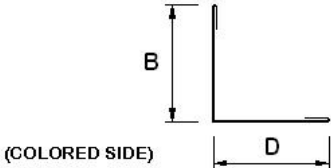
Window Sill Trim	Part Name	Thickness	Length	Weight	Color
	WST 10	0.018"	10'-3"	6.46#/pc	See Color Chart
	Part Mark: wst 10 color				

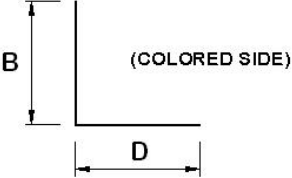
Window Trim Angle	Part Name	Thickness	Length	Weight	Color
	TA 4x2.5	0.018" 26 gauge	10'-3"	4.31#/pc	See Color Chart
	Part Mark: ta width x height color Note: 10'-0" lengths only				

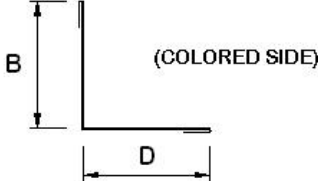
Door Trim Packages	Part Name	Description	Weight	Color
	HTPKG.	Header Trim Packages		See Color Chart
	Includes: (1) HF, (1) DCA, (1) TA, IR & fasteners Part Mark: htpkg length color			
	JTPKG.	Jamb Trim Packages		See Color Chart
	Includes: (2) JF, (2) DCA, (2) TA & fasteners. Part Mark: jtpkg length color			

Angle Trim Flashing

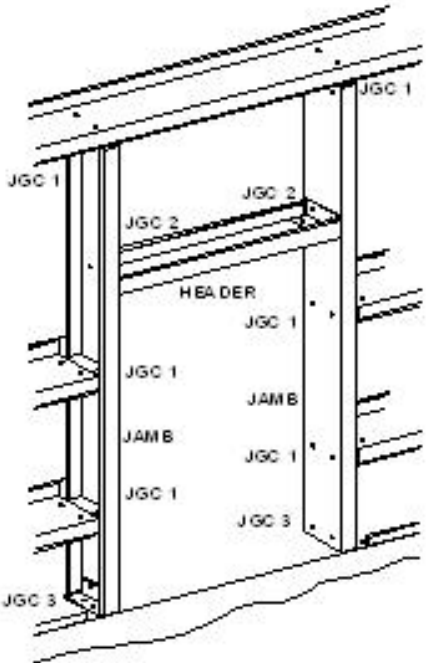
Trim Angle	Part Name	Thickness	Length	B Height	D Width	Weight	Color
	TA 2x1	0.018" 26 gauge	10'-3"	2.00"	1.00"	1.99#	See Color Chart
	TA 2x3.5			2.00"	3.50"	3.97#	
	TA 2x4.5			2.00"	4.50"	4.63#	
	TA 2x5.5			2.00"	5.50"	5.56#	
	TA 3x7			3.00"	7.00"	6.46#	
	TA 6x6			6.00"	6.00"	6.46#	
	Part Mark: ta height x width color						
Note: Common sizes shown. Numerous sizes available.							

Trim Angle Hemmed	Part Name	Thickness	Length	B Height	D Width	Weight	Color
 (COLORED SIDE)	TAH 2x1	0.018" 26 gauge	10'-3"	2.00"	1.00"	1.99#	See Color Chart
	TAH 2x3.5			2.00"	3.50"	3.97#	
	TAH 2x4.5			2.00"	4.50"	4.63#	
	TAH 2x5.5			2.00"	5.50"	5.56#	
	TAH 3x7			3.00"	7.00"	6.46#	
	TAH 6x6			6.00"	6.00"	6.46#	
	Part Mark: tah height x width color						
Note: Common sizes shown. Numerous sizes available.							

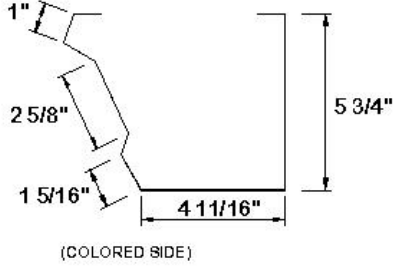
Trim Angle Reversed	Part Name	Thickness	Length	B Height	D Width	Weight	Color
	TAR 2x1	0.018" 26 gauge	10'-3"	2.00"	1.00"	1.99#	See Color Chart
	TAR 2x3.5			2.00"	3.50"	3.97#	
	TAR 2x4.5			2.00"	4.50"	4.63#	
	TAR 2x5.5			2.00"	5.50"	5.56#	
	TAR 3x7			3.00"	7.00"	6.46#	
	TAR 6x6			6.00"	6.00"	6.46#	
	Part Mark: tar height x width color						
Note: Common sizes shown. Numerous sizes available.							

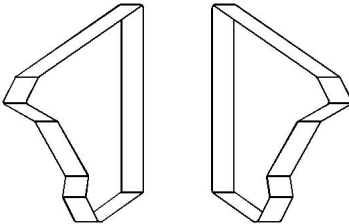
Trim Angle Reversed Hemmed	Part Name	Thickness	Length	B Height	D Width	Weight	Color
	TARH 2x1	0.018" 26 gauge	10'-3"	2.00"	1.00"	1.99#	See Color Chart
	TARH 2x3.5			2.00"	3.50"	3.97#	
	TARH 2x4.5			2.00"	4.50"	4.63#	
	TARH 2x5.5			2.00"	5.50"	5.56#	
	TARH 3x7			3.00"	7.00"	6.46#	
	TARH 6x6			6.00"	6.00"	6.46#	
	Part Mark: tarh height x width color						
Note: Common sizes shown. Numerous sizes available.							

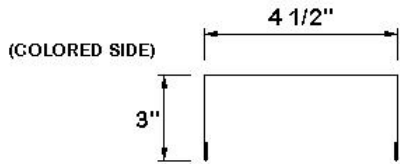
Door Header & Jamb Section

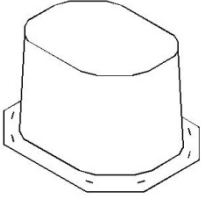
Framed Opening Package	Part Name	Thickness	Trim Color
	FO	0.063" - 0.090"	See Color Chart
	<p>FO Includes: (1) HEADER, (2) JAMBS, (1) HF, (2) JF, DCA, TA 2x2.5, IR, (6) JGC-1, (2) JGC-2, (2) JGC-3, Nut / Bolts, Trim Screws & Pop Rivets.</p> <p>When ordering please specify the width, the height of the header, and the height of the girt you will be attaching too.</p> <p>Part Mark: fo width x actual opening height x height from the floor to bottom of girt flat x color</p>		

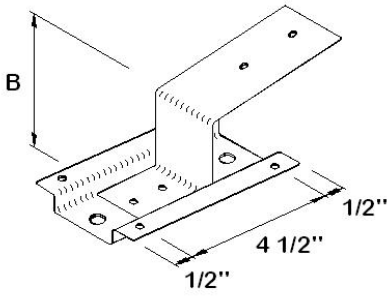
Sutton Gutter Section

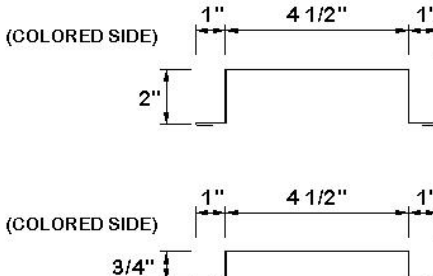
Facia Gutter	Part Name	Thickness	Length	Weight	Color
 <p>(COLORED SIDE)</p>	FG 10	0.018" 26 gauge	10'-3"	12.30#/pc	See Color Chart
	Part Mark: fg 10 color				


Gutter End Cap	Part Name	Description	Weight	Color
	GEC L	Left-handed	1.00#/pc	White Only
	GEC R	Right-handed		
	Material: White Plastic Part Mark: gec l/r white			

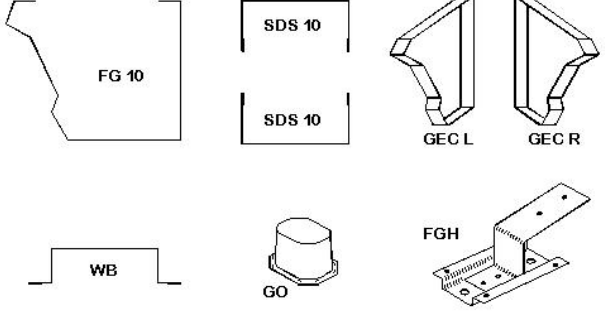
Down Spout	Part Name	Thickness	Length	Weight	Color
 <p>(COLORED SIDE)</p>	SDS 5	0.018" 26 gauge	5'-3"	4.66#/pc	See Color Chart
	SDS 10		10'-3"	9.13#/pc	
	<p>Part Mark: sds length color</p> <p>Please Note: It takes Qty 2 sds to make a complete downspout. (see gutter detail manual)</p>				

Gutter Outlet	Part Name	Weight	Color	Material
	GO 1	0.53#/pc	White Only	Aluminum

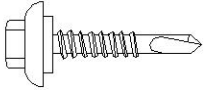
Facia Gutter Hanger (1 : 12 thru 4 : 12 Slope)	Part Name	Thickness	B	Weight	Color
	FGH 1	0.078"	3.00"	0.78#/pc	Galv.
	SSFGH 1		1.75"	0.78#/pc	
	<p>Part Mark: fgh slope ssfgh slope</p> <p>Note: Number in part name denotes slope. 1 denotes slope ≤ 1:12. 2 denotes slope > 1:12 ≤ 2:12. 3 denotes slope > 2:12 ≤ 3:12. 4 denotes slope > 3:12 ≤ 4:12.</p>				

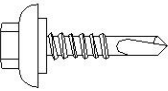
Wall Brackets	Part Name	Thickness	Length	Weight	Color
	WB Standard Roll	0.018"	1.75"	0.11#/pc	See Color Chart
	WB Reverse Roll			0.09#/pc	
		Part Mark: wb color wb color rr			

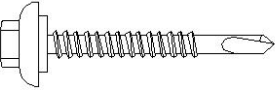
Sealant	Part Name	Description	Weight	Color
	Sealant	Polyurethane Sealant	0.50#/pc	White
	<p>10.38 oz. Cartridge. 24 – 48 hr. cure time.</p>			

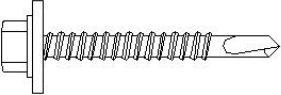
Gutter Packages	Part Name	Description	Weight	Color
	FGPKG	Gutter Packages		See Color Chart
	<p>Includes: FG 10, GO, SDS 10, GEC L / R, FGH 1, WB, sealer & fasteners</p> <p>Part Mark: fgpkg length x eave height x overhang x gutter color x downspout color x application</p> <p>Note: The application is whether it is attaching to a LSR roof or a screwdow & the wall panel roll it is attaching to Standard or Reverse Roll.</p>			

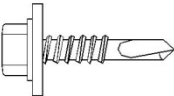
Screws & Fasteners Section

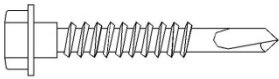
#12 x 1" Roof Screw	Description	Color	Typical Uses
	3/8" Hex Washer Head, with Sealing Washer. Self tapping.	Galvanized Only	Gable Cap Flashing to Rake Support Angle. Off Module Trim to LSR Panel. Trim Angle to Panel
Part Mark: sc 12x1 rs galv			

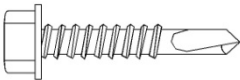
#14 x 7/8" Roof Screw	Description	Color	Typical Uses
	3/8" Hex Washer Head, with Sealing Washer. Self tapping.	Galvanized or Roof Panel Color See Color Chart	Roof Panel to Roof Panel. Gable Trim to Roof Panel. Roof Panel to Facia Trim.
Part Mark: sc 14x7/8 rs galv, sc 14x7/8 rs color			

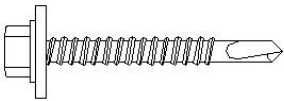
#12 x 1-1/2" Roof Screw	Description	Color	Typical Uses
	3/8" Hex Washer Head, with Sealing Washer. Self tapping.	Galvanized or Roof Panel Color See Color Chart	Roof Panel to Eave Strut. Roof Panel to Purlin. Ridge Cap to Roof Panel.
Part Mark: sc 12x1-1/2 rs galv, sc 12x1-1/2 rs color			

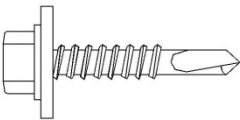
#12 x 1-1/2" Wall Screw	Description	Color	Typical Uses
	5/16" Hex Washer Head, with Sealing Washer. Self tapping.	Wall Panel or Trim Color See Color Chart	Wall Panel to Eave Strut. Wall panel to Girt. Wall Panel to Base Angle. Wall Panel to rake Angle/Facia channel.
Part Mark: sc 12x1-1/2 ws color			

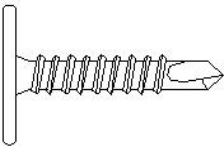
#14 x 7/8" Wall Screw	Description	Color	Typical Uses
	5/16" Hex Washer Head, with Sealing Washer. Self tapping.	Wall Panel or Trim Color See Color Chart	Wall Panel to Wall Panel.
Part Mark: sc 14x7/8 color			


#14 x 1-1/4" Shoulder Screw	Description	Color	Typical Uses
	3/8" Hex Washer Head, with Shoulder. Self-tapping.	Galvanized Only	Rake Support Angle to Rake Angle or Facia Channel.
Part Mark: sc 14x1-1/4 sh galv			

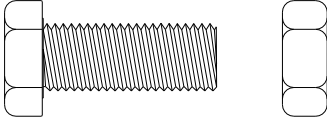
#12 x 1" Trim Screw	Description	Color	Typical Uses
	5/16" Hex Head. Self-tapping.	See Color Chart	Attachment of Trims.
Part Mark: sc 12x1 tr color			

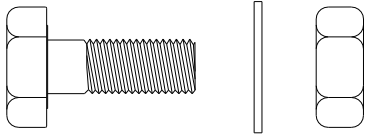
#12 x 1-1/2" Wall Screw	Description	Color	Typical Uses
	5/16" Hex Washer Head, with Washer. Self-tapping.	Galvanized Only	Panel Clip to Purlin with 4" to 6" insulation. Used for LSR roofs
Part Mark: sc 12x1-1/2 ws galv			


#12 x 1" Wall Screw	Description	Color	Typical Uses
	5/16" Hex Washer Head, with Washer. Self-tapping.	See Color Chart	Panel Clip to Purlin with no insulation. Girt Brace Straps to Girts, Eave Struts. Purlin Brace Straps to Purlins. Purlin Brace Angles to Purlins. Used for LSR roofs.
Part Mark: sc 12x1 ws galv			

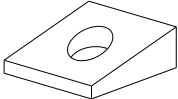
#12 x 1" Pancake Head Screw	Description	Color	Typical Uses
	Phillips drive. Self-tapping.	Galvanized Only	Rake Support Angle to Rake Angle or Facia Channel. Eave Support Angle to Eave Strut.
Part Mark: sc 12x1 pancake galv			

Pop Rivets	Description	Color	Typical Uses
	1/8"x 3/8" Painted Steel Pop Rivet.	See Color Chart	Trim lap locations. Corner Boxes. Peak Boxes.
Part Mark: pr color			

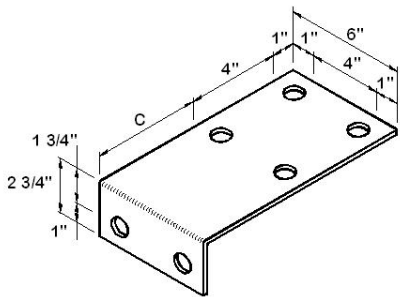
Machine Bolts & Nuts	Part Name	Description	Diameter	Lengths
	A307 Bolt Package	Grade 2, Nut & Bolt	½” thru 1-3/8”	Various
	Part Mark: nb diameter x length			

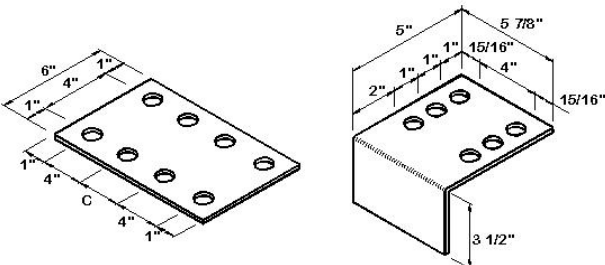
Machine Bolts & Nuts	Part Name	Description	Diameter	Lengths
	A325 Bolt Package	High Strength Nut, Bolt & Washer	½" thru 1-1/4"	Various
	Part Mark: nb diameter x length a325			

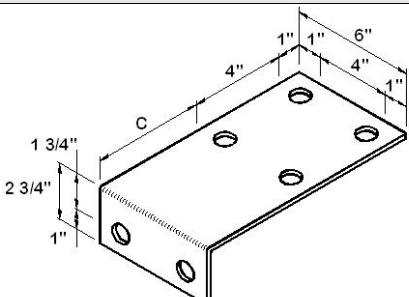
Flat Washers	Part Name	Description	Diameter
	Washer A307	Grade 2 Flat Washer	½” thru 1-1/2”
	Washer A325	High Strength Flat Washer	
	Part Mark: washer size		

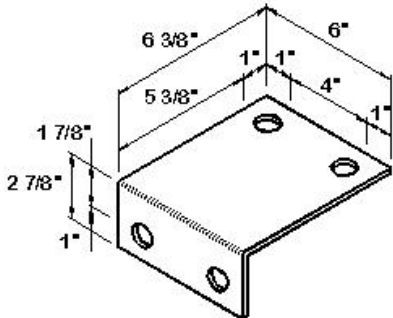
Beveled Washers	Part Name	Description	Part Mark	Sizes
	Beveled Washer	Beveled Washer	½ beveled washer	½"
	HS Beveled Washer	Hardened Beveled Washer	½ hs beveled washer	½"
	HS Beveled Washer	Hardened Beveled Washer	5/8 hs beveled washer	5/8"

Clips Section

Corner Girt Clip (Girt size dependant)	Part Name	Thickness	C	Width	Weight	Color
	CGC 8	0.25"	5.88"	6.00"	5.63#/pc	Grey Primer
	CGC 10		6.88"		6.06#/pc	
	CGC 12		7.88"		6.48#/pc	
	All holes = 9/16" dia. Typical Use(s): Corner column or end wall rafter to end wall girt.					

Bypass Girt Clip (Girt size dependant) & Corner Filler Clip	Part Name	Thickness	C	Width	Weight	Color
	BGC 8	0.188"	4.00"	6.00"	5.95#/pc	Grey Primer
	BGC 10	0.188"	5.00"		6.38#/pc	
	BGC 12	0.188"	6.00"		6.80#/pc	
	CFC 1	0.059"	-		1.00#/pc	Galv
<p>All holes = 9/16" dia.</p> <p>Typical Use(s): End wall girt to sidewall girt at building corner.</p>						

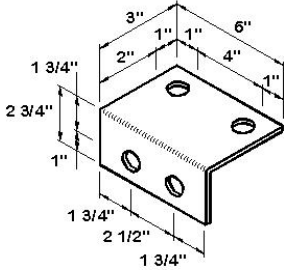
Flush Girt Clip	Part Name	Thickness	C	Width	Weight	Color
	FGC 6	0.25"	5.38"	6.00"	4.41#/pc	Grey Primer
	FGC 8		6.38"		5.85#/pc	
	FGC 10		7.38"		6.27#/pc	
	FGC 12		8.38"		6.69#/pc	
	All holes = 9/16" dia. Note: Number in part name denotes maximum flange width of attaching column. Typical Use(s): Flush girt to column web.					

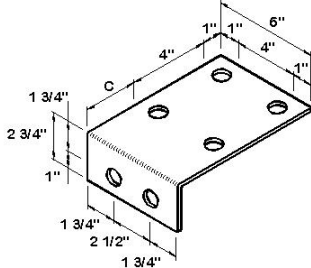
Flush Eave Extension Clip	Part Name	Thickness	Width	Weight	Color
	EFC 1	0.188"	6.00"	2.87#/pc	Grey Primer
<p>All holes = 9/16" dia.</p> <p>Typical Use(s): Flush eave strut or purlin to eave extension beam web.</p>					

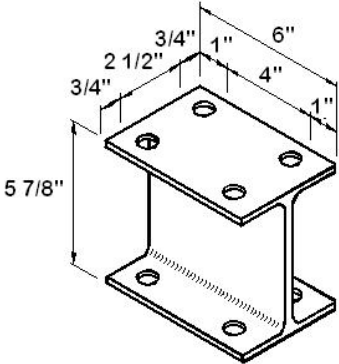
Girt to Jamb Clip	Part Name	Thickness	Width	Weight	Color
	JGC 1	0.125"	6.00"	1.76#/pc	Galviz.
	<p>All holes = 9/16" dia.</p> <p>Typical Use(s): Girt to door jamb. Jamb to above girt.</p>				

Header to Jamb Clip	Part Name	Thickness	Width	Weight	Color
	JGC 2	0.125"	6.00"	0.96#/pc	Galviz.
	<p>All holes = 9/16" dia.</p> <p>Typical Use(s): Door header to door jamb.</p>				

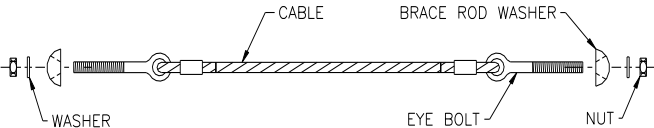
Jamb Base Clip	Part Name	Thickness	Width	Weight	Color
	JGC 3	0.125"	6.00"	1.00#/pc	Galviz.
	<p>All holes = 9/16" dia.</p> <p>Typical Use(s): Jamb to floor or raised foundation wall.</p>				

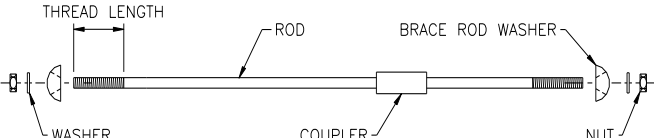
Girt to Inside Flange Clip	Part Name	Thickness	Width	Weight	Color
	FGC 1	0.250"	6.00"	1.76#/pc	Grey Primer
	<p>All holes = 9/16" dia.</p> <p>Typical Use(s): Flush end wall girt to inside flange of column.</p>				

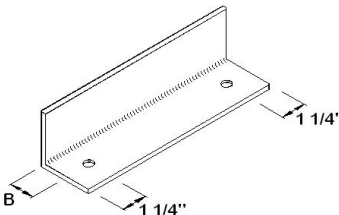
Girt to Outside Flange Clip	Part Name	Thickness	C	Width	Weight	Color
	FGC 2	0.250"	2.00"	6.00"	3.98#/pc	Grey Primer
	FGC 3	0.250"	3.00"	6.00"	4.41#/pc	
	All holes = 9/16" dia. Notes: FGC 2 is used with 8" purlins & girts. FGC 3 is used with 10" purlins & girts. Typical Use(s): Bypass girt to outside flange of column or rafter.					


Portal to Rigid Frame Clip	Part Name	Material	Length	Weight	Color
	WBS 1	W6x9	6.00"	4.50#/pc	Grey Primer
	<p>All holes = 9/16" dia.</p>				

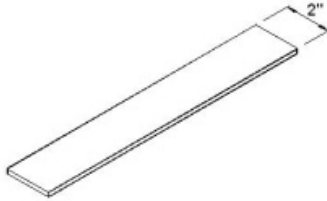
Bracing Section

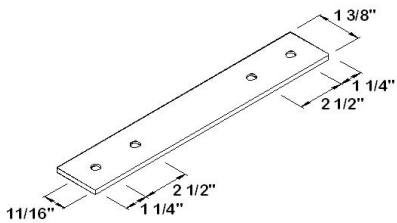
Cable Brace	Part Name	Diameter	Slot Size Required
	BR 4	0.250"	1.06" x 1.88"
	BR 5	0.312"	1.06" x 1.88"
	BR 6	0.375"	1.06" x 2.13"
	BR 7	0.437"	1.06" x 2.13"
	BR 8	0.500"	1.31" x 2.50"
<p>Part Mark: br diameter length brpkg diameter length</p> <p>Note: The brpkg comes with (1) brace rope, (2) nuts, (2) washers, (2) eye bolts, (2) brace rod washers, & (2) wire wraps.</p>			

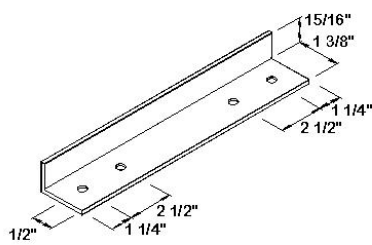
Threaded Rod Bracing	Part Name	Diameter	Slot Size Required	Thread Length
	TR 4	0.500"	1.06" x 1.88"	4.00"
	TR 5	0.625"	1.06" x 1.88"	4.00"
	TR 6	0.750"	1.06" x 2.13"	5.00"
	TR 7	0.875"	1.06" x 2.13"	5.00"
	TR 8	1.000"	1.31" x 2.50"	6.00"
	TR 9	1.125"	1.31" x 2.63"	8.00"
	TR 10	1.250"	1.31" x 2.63"	8.00"
<p>Part Mark: tr diameter length trpkg diameter length</p> <p>Note: The trpkg comes with (1) rod, (2) nuts, (2) washers & (2) brace rod washer.</p>				

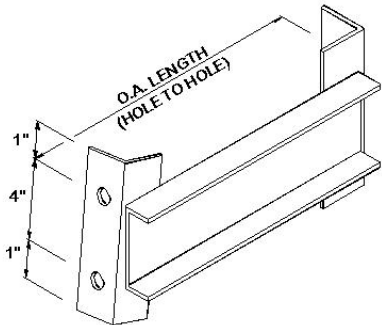
Flange Brace Angle Flange Brace Angle Heavy	Part Name	Material	B	Weight	Color
	FBA	L 2x2x1/8	1.125"	1.65#/ft	Grey Primer
	FBAH	L 2-1/2x3/16	1.250"	3.10#/ft	
	All holes = 9/16" dia. Part Mark: fba length (inches) fbah length (inches)				

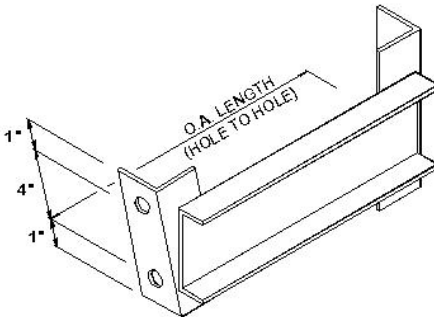
Flange Braces Notched Flange Braces Heavy Notched	Part Name	Material	B	Weight	Color
 (SYM.)	FBAN	L 2x2x1/8	1.125"	1.65#/ft	Grey Primer
	FBAHN	L 2-1/2x2-1/2x3/16	1.250"	3.10#/ft	
	All holes = 9/16" dia. Part Mark: fban length (inches) fbahn length (inches)				

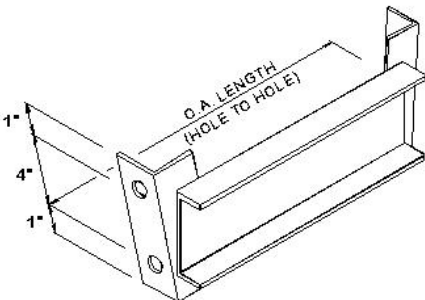
Girt Brace Strap	Part Name	Thickness	Weight
	GBS	0.063"	0.44#/ft.
	Part Mark: gbs length (inches)		

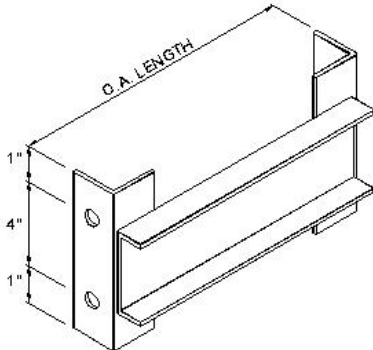
Purlin Brace Strap	Part Name	Thickness	Weight
	PBS	0.071"	0.34#/ft.
	All holes = 0.25" dia. Part Mark: pbs length (inches)		

Purlin Brace Angle	Part Name	Thickness	Weight
	PBA	0.071"	0.52#/ft.
	All holes = 0.25" dia. Part Mark: pba length (inches)		

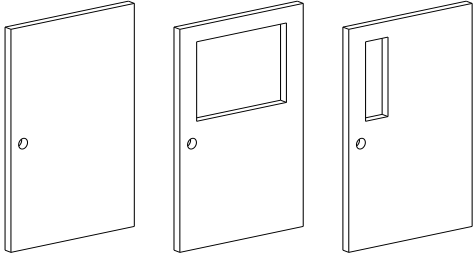
Purlin Brace Low Eave	Part Name	Thickness	Weight	Color
	PBL	0.125"	4.00#/ft.	Grey Primer
	<p>All holes = 0.56" dia.</p> <p>Part Mark: pbls length (inches) slope</p> <p>Typical Use(s): Brace from low side eave strut to first purlin or purlin strut. Typically located @ third or quarter points within a bay.</p>			

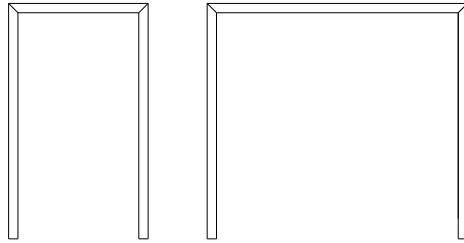
Purlin Brace High Eave	Part Name	Thickness	Weight	Color
	PBH	0.125"	4.00#/ft.	Grey Primer
	<p>All holes = 0.56" dia.</p> <p>Part Mark: pbhs length (inches) slope</p> <p>Typical Use(s): Brace from high side eave strut to last purlin or purlin strut. Typically located @ third or quarter points within a bay.</p>			

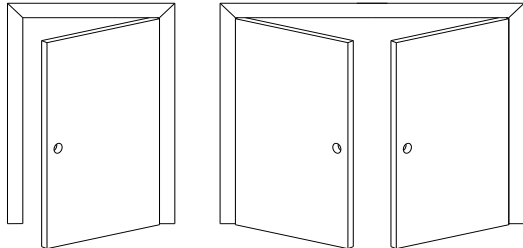
Purlin Brace Ridge	Part Name	Thickness	Weight	Color
	PBR	0.125"	4.00#/ft.	Grey Primer
	<p>All holes = 0.56" dia.</p> <p>Part Mark: pbr length (inches) slope</p> <p>Typical Use(s): Brace from ridge purlin to ridge purlin. Typically located @ third or quarter points within a bay.</p>			

Purlin Brace Intermediate	Part Name	Thickness	Weight	Color
	PBI	0.125"	4.00#/ft.	Grey Primer
	<p>All holes = 0.56" dia.</p> <p>Part Mark: pbi length (inches)</p> <p>Typical Use(s): Brace from strut purlin to purlin. Brace from strut girt to girt. Typically located @ third or quarter points within a bay.</p>			

Knockdown Pass Door Section

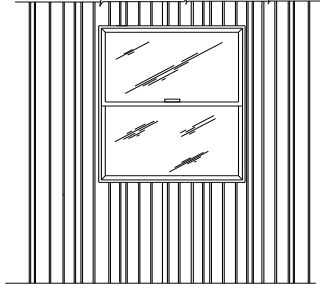
Pass Door Leaf	Part Name	Size	Weight	Color
	PDL-3x7-	3'-0" x 7'-0"	80.00#/pc	White or Bronze
	<p>All door leaves are fully insulated with galvanized skin. When ordering, please specify color & glass option, (no glass (ng), half glass(hg), or side glass (sg))</p> <p>This is for the leaf only.</p> <p>Part Mark: pdl 3x7 color glass option nh</p>			

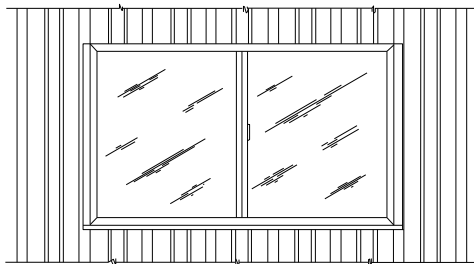
Pass Door Frames	Part Name	Size	Weight	Color
	PDFR 3x7	3'-0" x 7'-0"	63.00#/pc	White or Bronze.
	PDFR 6x7	6'-0" x 7'-0"	86.00#/pc	
	This is for the door frame only. Part Mark: pdfr 3x7 color			

Pass Door Packages	Part Name	Size	Weight	Color
	PDPK-3x7-	3'-0" x 7'-0"	178#/pc	Leaf colors, White or Bronze. Trim colors, See Color Chart
	PDPK-6x7-	6'-0" x 7'-0"	282#/pc	
	Pass Door Packages include: Leaf(s), Frame, Jamb Extensions, Header Flashing, Jamb Flashing, Fasteners. When ordering, please specify color & glass option, (no glass, half glass or side glass). Part Mark: pdpk 3x7 leaf color glass option nh trim color			

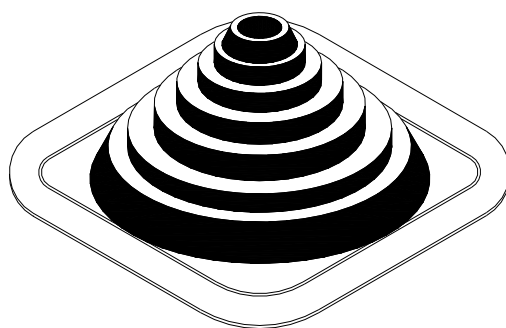
***Package Industries can also supply you with **Pre Assembled Pass Doors**. Because of the options available on these doors they are not a stocked item. Every door is special ordered per your needs. Please call your customer service representative for additional information and availability.

Windows Section

Single Hung Windows	Part Name	Size	Weight	Color
	Window 3x3	3'-0" x 3'-0"	45.00#/pc	Bronze
	7/16" insulated glass, self flashing. Made of extruded aluminum. Part Mark: window 3x3 bronze			

Sliding Windows	Part Name	Size	Weight	Color
	Window 4x3	4'-0" x 3'-0"	40.00#/pc	White or Bronze
	Window 6x3	6'-0" x 3'-0"	60.50#/pc	
	7/16" insulated glass, self flashing. Made of extruded aluminum. Part Mark: window 4x3 color			

Accessories

Roof Shoe	Part Name	Size	Weight	Color
	Roof Shoe 3 6	3.0" to 6.0" diameter pipes	1.50#	Black
	Roof Shoe .25 4	.25" to 4" diameter pipes	.50#	
	Roof Shoe 5 9	5" to 9" diameter pipes	1.50#	
	Roof Shoe 7 13	7" to 13" diameter pipes	2.35#	

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